Application No.: 10/526,690 2 Docket No.: 514862007400 Response to Non-Final Office Action of 6/17/2008

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraphs beginning on page 6, line 36 to the paragraph ending on page 7, line 6 as follows:

wherein

$$V^1$$
 to V^4 are ${\color{red}{\mathbf{Y^8}_{-m6}}}{\color{red}{\mathbf{T_{e3}}}}{\color{red}{\mathbf{U}}}\,{\color{red}{\underline{\mathbf{Y^9}_{-m6}}}}{\color{red}{\mathbf{T_{o3}}}}{\color{red}{\mathbf{U}}}$

 T_{o1} to T_{o3} are $(CH_2)_n$, CHCH, or $CH_2CHCHCH_2$

ol to o3 are 0 to 1

n is 0 to 4

U is
$$R^{4}Y^{9}_{m7}$$
, $CY^{10}Y^{11}R^{2}$, $SY^{12}Y^{13}Y^{14}R^{3}$ $R^{1}Y^{10}_{m7}$, $CY^{11}Y^{12}R^{2}$, $SY^{13}Y^{14}Y^{15}R^{3}$,

 $PY^{15}Y^{16}Y^{17}R^4R^5PY^{16}Y^{17}Y^{18}R^4R^5$,

$$Y^{18}PY^{19}Y^{20}Y^{21}R^6R^7Y^{19}PY^{20}Y^{21}Y^{22}R^6R^7$$
, CH_2NO_2 , $NHSO_2R^8$ or

m1 to m7 are 0 to 1

$$Y^1$$
 to Y^{23} Y^{24} are NR^{10} , NOR^{11} , O or S